

OCR WEST

Freeform Search

Database: US OCR Full-Text Database

Term:

(wheat\$1germ or wheat\$1germ extract)

Display: 100 Documents in Display Format: CIT Starting with Number 1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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Cases

Search History

DATE: Friday, March 29, 2002 [Printable Copy](#) [Create Case](#)Set Name Query

side by side

Hit Count Set Name

result set

DB=USOC; PLUR=YES; OP=ADJ

<u>L8</u>	(L1 or L2 or L3 or L4 or L7) and (keratin\$4 or hair or nail or hoof or eye\$1brow or eye\$1lash or lash)	16	<u>L8</u>
<u>L7</u>	evening primrose	13	<u>L7</u>
<u>L6</u>	evening primrose near5 extract	0	<u>L6</u>
<u>L5</u>	willow\$1herb or epilobium	0	<u>L5</u>
<u>L4</u>	(wheat\$1germ or wheat\$1germ extract)	17	<u>L4</u>
<u>L3</u>	(avocado or persea americana)	213	<u>L3</u>
<u>L2</u>	(potato or solanum) near5 extract	75	<u>L2</u>
<u>L1</u>	viscum album or mistle\$1toe	17	<u>L1</u>

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT
14:37:40 ON 01 APR 2002)

INDEX 'ADISALERTS,
ADISINSIGHT, ADISNEWS,
AGRICOLA, ANABSTR,
AQUASCI,

BIOBUSINESS,
BIOCOMMERCE, BIOSIS,
BIOTECHABS, BIOTECHDS,
BIOTECHNO, CABA,

CANCERLIT, CAPLUS,
CEABA-VTB, CEN, CIN,
CONFSCI, CROPB, CROPU,
DDFB,

DDFU, DGENE, DRUGB,
DRUGLAUNCH, DRUGMONOG2,
...' ENTERED AT 14:37:50 ON
01 APR 2002

SEA (POTATO OR
SOLANUM) (L) EXTRACT?

3 FILE ADISALERTS
1 FILE ADISNEWS
779 FILE AGRICOLA
197 FILE ANABSTR
32 FILE AQUASCI
406 FILE BIOBUSINESS
4 FILE BIOCOMMERCE
2531 FILE BIOSIS
972 FILE BIOTECHABS
972 FILE BIOTECHDS
452 FILE BIOTECHNO
2700 FILE CABA
54 FILE CANCERLIT
560 FILE CAPLUS
72 FILE CEABA-VTB
10 FILE CEN
16 FILE CIN
7 FILE CONFSCI
102 FILE CROPB
788 FILE CROPU
46 FILE DDFB
88 FILE DDFU
115 FILE DGENE
46 FILE DRUGB
1 FILE DRUGLAUNCH
54 FILE DRUGMONOG2
127 FILE DRUGU
4 FILE EMBAL
537 FILE EMBASE
532 FILE ESBIODASE
2 FILE FOMAD
26 FILE FOREGE
533 FILE FROSTI
1125 FILE FSTA
1 FILE GENBANK
15 FILE HEALSAFE
155 FILE IFIPAT
260 FILE JICST-EPLUS
2 FILE KOSMET
709 FILE LIFESCI
597 FILE MEDLINE
14 FILE NIOSHTIC
23 FILE NTIS
10 FILE OCEAN
737 FILE PASCAL
22 FILE PHIN
343 FILE PROMT
1314 FILE SCISEARCH

496 FILE TOXCENTER
13372 FILE USPATFULL
25 FILE USPAT2
734 FILE WPIDS

734 FILE WPINDEX

L1 QUE (POTATO OR
SOLANUM) (L) EXTRACT?

SEA MISTLETOE OR
VISCUM ALBUM

72 FILE ADISALERTS
3 FILE ADISINSIGHT
4 FILE ADISNEWS
664 FILE AGRICOLA
9 FILE ANABSTR
3 FILE AQUASCI
79 FILE BIOBUSINESS
3 FILE BIOCOMMERCE

1438 FILE BIOSIS
19 FILE BIOTECHABS
19 FILE BIOTECHDS
137 FILE BIOTECHNO
1021 FILE CABA
266 FILE CANCERLIT
1002 FILE CAPLUS
9 FILE CEABA-VTB
1 FILE CEN
5 FILE CIN
38 FILE CONFSCI
48 FILE CROPB
31 FILE CROPU
57 FILE DDFB
211 FILE DDFU
118 FILE DGENE
57 FILE DRUGB
67 FILE DRUGLAUNCH
767 FILE DRUGMONOG2
4 FILE DRUGNL
225 FILE DRUGU
2 FILE DRUGUPDATES
11 FILE EMBAL
890 FILE EMBASE
321 FILE ESBIODASE
1 FILE FOMAD
9 FILE FROSTI
13 FILE FSTA
139 FILE GENBANK
5 FILE HEALSAFE
23 FILE IFIPAT
22 FILE JICST-EPLUS
2 FILE KOSMET
266 FILE LIFESCI
552 FILE MEDLINE
3 FILE NIOSHTIC
60 FILE NTIS
1 FILE OCEAN
387 FILE PASCAL
2 FILE PHAR
3 FILE PHIN
236 FILE PROMT
986 FILE SCISEARCH
803 FILE TOXCENTER
103 FILE USPATFULL
142 FILE WPIDS
142 FILE WPINDEX

L2 QUE MISTLETOE OR
VISCUM ALBUM

SEA (AVOCADO OR
PERSEA AMERICANA) (L)
EXTRACT?

3 FILE ADISALERTS
57 FILE AGRICOLA
16 FILE ANABSTR
1 FILE AQUASCI
28 FILE BIOBUSINESS
187 FILE BIOSIS
8 FILE BIOTECHABS
8 FILE BIOTECHDS
27 FILE BIOTECHNO
164 FILE CABA
5 FILE CANCERLIT
40 FILE CAPLUS
4 FILE CEABA-VTB
3 FILE CEN
3 FILE CIN
2 FILE CONFSCI
1 FILE CROPB
38 FILE CROPU
13 FILE DDFU
5 FILE DRUGLAUNCH
14 FILE DRUGU
1 FILE EMBAL
67 FILE EMBASE
34 FILE ESBIODASE
45 FILE FROSTI
110 FILE FSTA
1 FILE HEALSAFE
32 FILE IFIPAT
8 FILE JICST-EPLUS
17 FILE KOSMET
60 FILE LIFESCI
75 FILE MEDLINE
5 FILE NIOSHTIC
79 FILE PASCAL
1 FILE PHIN
262 FILE PROMT
112 FILE SCISEARCH
37 FILE TOXCENTER
1112 FILE USPATFULL
5 FILE USPAT2
86 FILE WPIDS
86 FILE WPINDEX

L3 QUE (AVOCADO OR
PERSEA AMERICANA) (L)
EXTRACT?

SEA WHEAT GERM (L)
EXTRACT?

122 FILE AGRICOLA
25 FILE ANABSTR
17 FILE AQUASCI
34 FILE BIOBUSINESS
1 FILE BIOCOMMERCE
1325 FILE BIOSIS
184 FILE BIOTECHABS
184 FILE BIOTECHDS
437 FILE BIOTECHNO
325 FILE CABA
247 FILE CANCERLIT
165 FILE CAPLUS
14 FILE CEABA-VTB
1 FILE CEN
18 FILE CIN
3 FILE CONFSCI
3 FILE CROPB

24 FILE CROPU	1 FILE NTIS	4 FILE MEDLINE
2 FILE DDFB	54 FILE PASCAL	24 FILE PROMT
14 FILE DDFU	29 FILE PROMT	1 FILE SCISEARCH
11 FILE DGENE	184 FILE SCISEARCH	2 FILE TOXCENTER
2 FILE DRUGB	59 FILE TOXCENTER	1096 FILE USPATFULL
23 FILE DRUGLAUNCH	337 FILE USPATFULL	1 FILE USPAT2
42 FILE DRUGU	30 FILE WPIDS	16 FILE WPIDS
3 FILE EMBAL	30 FILE WPINDEX	16 FILE WPINDEX
722 FILE EMBASE	L5 QUE WHEAT GERM	L7 QUE L1 AND
167 FILE ESBIODBASE	EXTRACT?	(KERATIN? OR NAIL? OR HOOF
1 FILE FOREGE	-----	OR HAIR)
82 FILE FROSTI	SEA (WILLOHERB OR	-----
131 FILE FSTA	WILLOW-HERB OR WILLOW	SEA L7 AND (SUN? OR
9 FILE GENBANK	HERB OR EPILOBIUM) (L)	CHEMICAL? OR DAMAG? OR
73 FILE IFIPAT	-----	BLEACH? OR PERM? OR
53 FILE JICST-EPLUS	1 FILE ADISNEWS	-----
9 FILE KOSMET	10 FILE AGRICOLA	2 FILE BIOSIS
383 FILE LIFESCI	3 FILE ANABSTR	1 FILE BIOTECHABS
973 FILE MEDLINE	1 FILE AQUASCI	1 FILE BIOTECHDS
3 FILE NIOSHTIC	3 FILE BIOBUSINESS	1 FILE CAPLUS
7 FILE NTIS	20 FILE BIOSIS	1 FILE CEN
2 FILE OCEAN	3 FILE BIOTECHABS	2 FILE CROPU
126 FILE PASCAL	3 FILE BIOTECHDS	22 FILE PROMT
172 FILE PROMT	2 FILE BIOTECHNO	1085 FILE USPATFULL
470 FILE SCISEARCH	20 FILE CABA	1 FILE USPAT2
142 FILE TOXCENTER	2 FILE CANCERLIT	5 FILE WPIDS
2392 FILE USPATFULL	6 FILE CAPLUS	5 FILE WPINDEX
4 FILE USPAT2	1 FILE CROPB	L8 QUE L7 AND (SUN?
193 FILE WPIDS	4 FILE CROPU	OR CHEMICAL? OR DAMAG?
193 FILE WPINDEX	1 FILE DDFB	OR BLEACH? OR PERM? OR
L4 QUE WHEAT GERM	10 FILE DDFU	-----
(L) EXTRACT?	1 FILE DRUGB	SEA L7 AND (GLYCO?
-----	1 FILE DRUGMONOG2	OR GLYCOPROTEIN? OR
SEA WHEAT GERM	17 FILE DRUGU	SACCHARIDE? OR SUGAR? OR
EXTRACT?	17 FILE EMBASE	-----
-----	6 FILE ESBIODBASE	1 FILE CEN
51 FILE AGRICOLA	1 FILE FROSTI	1 FILE IFIPAT
1 FILE ANABSTR	1 FILE IFIPAT	16 FILE PROMT
2 FILE AQUASCI	1 FILE KOSMET	953 FILE USPATFULL
13 FILE BIOBUSINESS	5 FILE LIFESCI	1 FILE USPAT2
1 FILE BIOCOMMERCE	12 FILE MEDLINE	6 FILE WPIDS
431 FILE BIOSIS	16 FILE PASCAL	6 FILE WPINDEX
27 FILE BIOTECHABS	14 FILE PROMT	L9 QUE L7 AND (GLYCO?
27 FILE BIOTECHDS	15 FILE SCISEARCH	OR GLYCOPROTEIN? OR
157 FILE BIOTECHNO	6 FILE TOXCENTER	SACCHARIDE? OR SUGAR? OR
113 FILE CABA	11 FILE USPATFULL	-----
67 FILE CANCERLIT	21 FILE WPIDS	SEA L2 AND
52 FILE CAPLUS	21 FILE WPINDEX	(KERATIN? OR NAIL? OR HOOF
10 FILE CEABA-VTB	L6 QUE (WILLOHERB OR	OR HAIR)
1 FILE CEN	WILLOW-HERB OR WILLOW	-----
1 FILE CONFSCI	HERB OR EPILOBIUM) (L)	1 FILE ADISINSIGHT
1 FILE CROPB	-----	1 FILE BIOBUSINESS
1 FILE CROPU	SEA L1 AND	3 FILE BIOSIS
1 FILE DDFB	(KERATIN? OR NAIL? OR HOOF	1 FILE CABA
8 FILE DDFU	OR HAIR)	1 FILE CANCERLIT
11 FILE DGENE	-----	6 FILE CAPLUS
1 FILE DRUGB	6 FILE BIOSIS	4 FILE DDFU
3 FILE DRUGLAUNCH	4 FILE BIOTECHABS	8 FILE DRUGU
14 FILE DRUGU	4 FILE BIOTECHDS	2 FILE EMBASE
2 FILE EMBAL	1 FILE BIOTECHNO	2 FILE MEDLINE
204 FILE EMBASE	3 FILE CABA	24 FILE PROMT
75 FILE ESBIODBASE	6 FILE CAPLUS	2 FILE SCISEARCH
3 FILE FROSTI	1 FILE CEN	5 FILE TOXCENTER
9 FILE FSTA	4 FILE CROPU	27 FILE USPATFULL
9 FILE GENBANK	2 FILE DDFU	8 FILE WPIDS
12 FILE IFIPAT	2 FILE DRUGU	8 FILE WPINDEX
27 FILE JICST-EPLUS	2 FILE EMBASE	L10 QUE L2 AND
1 FILE KOSMET	4 FILE IFIPAT	(KERATIN? OR NAIL? OR HOOF
168 FILE LIFESCI	1 FILE JICST-EPLUS	OR HAIR)
294 FILE MEDLINE	1 FILE LIFESCI	-----

SEA L10 AND (SUN? OR
CHEMICAL? OR DAMAG? OR
BLEACH? OR PERM? OR

2 FILE BIOSIS
1 FILE CANCERLIT
2 FILE CAPLUS
1 FILE DRUGU
1 FILE MEDLINE
13 FILE PROMT
1 FILE SCISEARCH
1 FILE TOXCENTER
27 FILE USPATFULL
4 FILE WPIDS
4 FILE WPINDEX

L11 QUE L10 AND (SUN?
OR CHEMICAL? OR DAMAG?
OR BLEACH? OR PERM? OR

SEA L10 AND (GLYCO?
OR GLYCOPROTEIN? OR
SACCHARIDE? OR SUGAR? O

3 FILE BIOSIS
3 FILE CAPLUS
1 FILE EMBASE
1 FILE MEDLINE
4 FILE PROMT
3 FILE TOXCENTER
24 FILE USPATFULL
2 FILE WPIDS
2 FILE WPINDEX

L12 QUE L10 AND
(GLYCO? OR GLYCOPROTEIN?
OR SACCHARIDE? OR SUGAR?
O

SEA L3 AND
(KERATIN? OR NAIL? OR HOOF
OR HAIR OR EYEBROW? OR EY

1 FILE ANABSTR
2 FILE BIOBUSINESS
5 FILE BIOSIS
1 FILE BIOTECHABS
1 FILE BIOTECHDS
5 FILE CABA
2 FILE CAPLUS
3 FILE CEN
2 FILE FROSTI
5 FILE FSTA
6 FILE IFIPAT
1 FILE KOSMET
3 FILE PASCAL
127 FILE PROMT
2 FILE SCISEARCH
1 FILE TOXCENTER
682 FILE USPATFULL
3 FILE USPAT2
17 FILE WPIDS
17 FILE WPINDEX

L13 QUE L3 AND
(KERATIN? OR NAIL? OR HOOF
OR HAIR OR EYEBROW? OR EY

SEA L13 AND (GLYCO?
OR GLYCOPROTEIN? OR
SACCHARIDE? OR SUGAR? O

1 FILE CAPLUS

3 FILE CEN
1 FILE FROSTI
3 FILE IFIPAT
44 FILE PROMT
647 FILE USPATFULL
3 FILE USPAT2
9 FILE WPIDS
9 FILE WPINDEX

L14 QUE L13 AND
(GLYCO? OR GLYCOPROTEIN?
OR SACCHARIDE? OR SUGAR?
O

SEA L13 AND (SUN? OR
CHEMICAL? OR DAMAG? OR
BLEACH? OR PERM? OR

2 FILE BIOBUSINESS
2 FILE BIOSIS
1 FILE BIOTECHABS
1 FILE BIOTECHDS
2 FILE CABA
1 FILE CAPLUS
3 FILE CEN
1 FILE FROSTI
1 FILE IFIPAT
1 FILE PASCAL
97 FILE PROMT
1 FILE SCISEARCH
676 FILE USPATFULL
3 FILE USPAT2
8 FILE WPIDS
8 FILE WPINDEX

L15 QUE L13 AND (SUN?
OR CHEMICAL? OR DAMAG?
OR BLEACH? OR PERM? OR

SEA (L4 OR L5) AND
(KERATIN? OR NAIL? OR HOOF
OR HAIR OR EYEBRO

3 FILE AGRICOLA
1 FILE AQUASCI
11 FILE BIOSIS
3 FILE BIOTECHABS
3 FILE BIOTECHDS
5 FILE BIOTECHNO
1 FILE CABA
2 FILE CAPLUS
1 FILE CEN
1 FILE CIN
2 FILE DRUGU
8 FILE EMBASE
1 FILE ESBIODASE
1 FILE FOREGE
3 FILE FROSTI
1 FILE FSTA
12 FILE IFIPAT
1 FILE JICST-EPLUS
2 FILE KOSMET
4 FILE LIFESCI
8 FILE MEDLINE
2 FILE PASCAL
70 FILE PROMT
7 FILE SCISEARCH
1 FILE TOXCENTER
1029 FILE USPATFULL
2 FILE USPAT2
19 FILE WPIDS
19 FILE WPINDEX

L16 QUE (L4 OR L5) AND
(KERATIN? OR NAIL? OR HOOF
OR HAIR OR EYEBRO

SEA L16 AND (SUN? OR
CHEMICAL? OR DAMAG? OR
BLEACH? OR PERM? OR

6 FILE BIOSIS
1 FILE CAPLUS
1 FILE CEN
1 FILE CIN
1 FILE FOREGE
1 FILE FROSTI
5 FILE IFIPAT
1 FILE KOSMET
59 FILE PROMT
1014 FILE USPATFULL
2 FILE USPAT2
6 FILE WPIDS
6 FILE WPINDEX

L17 QUE L16 AND (SUN?
OR CHEMICAL? OR DAMAG?
OR BLEACH? OR PERM? OR

SEA L17 AND (GLYCO?
OR GLYCOPROTEIN? OR
SACCHARIDE? OR SUGAR? O

2 FILE BIOSIS
1 FILE FOREGE
4 FILE IFIPAT
22 FILE PROMT
847 FILE USPATFULL
2 FILE USPAT2
2 FILE WPIDS
2 FILE WPINDEX

L18 QUE L17 AND
(GLYCO? OR GLYCOPROTEIN?
OR SACCHARIDE? OR SUGAR?
O

SEA (L6) AND
(KERATIN? OR NAIL? OR HOOF
OR HAIR OR EYEBROW? OR

1 FILE CABA
1 FILE EMBASE
11 FILE PROMT
9 FILE USPATFULL
4 FILE WPIDS
4 FILE WPINDEX

L19 QUE (L6) AND
(KERATIN? OR NAIL? OR HOOF
OR HAIR OR EYEBROW? OR

SEA L6 AND (GLYCO?
OR GLYCOPROTEIN? OR
SACCHARIDE? OR SUGAR? OR

1 FILE AGRICOLA
1 FILE ANABSTR
2 FILE BIOSIS
1 FILE BIOTECHNO
3 FILE CABA
2 FILE DDFU
7 FILE DRUGU
1 FILE EMBASE
1 FILE LIFESCI
2 FILE PASCAL

9 FILE PROMT
2 FILE SCISEARCH
9 FILE USPATFULL
7 FILE WPIDS
7 FILE WPINDEX
L20 QUE L6 AND
(GLYCO? OR GLYCOPROTEIN?
OR SACCHARIDE? OR SUGAR?
OR

SEA L20 AND (SUN? OR
CHEMICAL? OR DAMAG? OR
BLEACH? OR PERM? OR

2 FILE BIOSIS
3 FILE CABA
1 FILE DRUGU
1 FILE PASCAL
9 FILE PROMT
9 FILE USPATFULL
2 FILE WPIDS
2 FILE WPINDEX
L21 QUE L20 AND (SUN?
OR CHEMICAL? OR DAMAG?
OR BLEACH? OR PERM? OR

SEA (L21) AND
(KERATIN? OR NAIL? OR HOOF
OR HAIR OR EYEBROW? OR

8 FILE PROMT
9 FILE USPATFULL
1 FILE WPIDS
1 FILE WPINDEX
L22 QUE (L21) AND
(KERATIN? OR NAIL? OR HOOF
OR HAIR OR EYEBROW? OR

FILE 'BIOSIS, CAPLUS, CABA,
MEDLINE, SCISEARCH, IFIPAT,
EMBASE, PROMT,

CEN, KOSMET, PASCAL'
ENTERED AT 15:27:27 ON 01
APR 2002

L23 27 S (L8 OR L9)
L24 27 DUP REM L23 (0
DUPLICATES REMOVED)
L25 13 S L24 AND PY<2000
L26 40 S (L10 OR L11 OR
L12)
L27 25 S L26 AND PY<2000
L28 22 DUP REM L27 (3
DUPLICATES REMOVED)
L29 112 S L14 OR L15
L30 110 DUP REM L29 (2
DUPLICATES REMOVED)
L31 63 S L30 AND PY<2000
L32 1 S L31 AND
AVOCADO EXTRACT
L33 28 S L18
L34 28 DUP REM L33 (0
DUPLICATES REMOVED)
L35 14 S L34 AND PY<2000
L36 13 S L19 OR L22

WEST

Freeform Search

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

L26 and (avocado or mistle\$4 or Viscum or
willow\$1herb or potato or Solanum or wheat or
wheat\$1germ)

Display: **Documents in Display Format:** **Starting with Number** **Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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DATE: Friday, March 29, 2002 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L28</u>	L26 and (avocado or mistle\$4 or Viscum or willow\$1herb or potato or Solanum or wheat or wheat\$1germ)	43	<u>L28</u>
<u>L27</u>	L26 and plant extract	14	<u>L27</u>
<u>L26</u>	L25 and (sun\$1damag\$3 or bleach\$3 or heat or heat\$1damag\$3 or damag\$4)	265	<u>L26</u>
<u>L25</u>	(keratin\$4 or eye\$1brow or eye\$1lash or hoof or nail) same (sugar or polysaccharide or saccharide or monosaccharide or pentose or hexose)	514	<u>L25</u>

DB=USPT; PLUR=YES; OP=ADJ

<u>L24</u>	us-5324507-\$.did.	1	<u>L24</u>
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DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L23</u>	ep-498716-\$.did.	1	<u>L23</u>
<u>L22</u>	ep-0498716-\$.did.	0	<u>L22</u>
<u>L21</u>	l20 and (keratin\$4 or eye\$1brow or eye\$1lash or hoof or nail)	70	<u>L21</u>
<u>L20</u>	wheat\$1germ or wheat\$1germ extract	558	<u>L20</u>
<u>L19</u>	willow	3215	<u>L19</u>
<u>L18</u>	L17 and (l14 l15)	0	<u>L18</u>
<u>L17</u>	willow\$herb or Epilobium	43	<u>L17</u>

DB=USPT; PLUR=YES; OP=ADJ

<u>L16</u>	L13 and (l14 l15)	0	<u>L16</u>
<u>L15</u>	((424/70.2)!.CCLS.))	315	<u>L15</u>
<u>L14</u>	((424/70.1)!.CCLS.)	917	<u>L14</u>

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L13</u>	potato extract	267	<u>L13</u>
<u>L12</u>	l11 and (keratin\$4 or eye\$1brow or eye\$1lash or hoof or nail)	34	<u>L12</u>
<u>L11</u>	potato extract or (potato near7 extract)	896	<u>L11</u>
<u>L10</u>	L9 and (keratin\$4 or eye\$1brow or eye\$1lash or hoof or nail)	2	<u>L10</u>
<u>L9</u>	viscum album	88	<u>L9</u>
<u>L8</u>	L7 same (keratin\$4 or eye\$1brow or eye\$1lash)	1	<u>L8</u>
<u>L7</u>	(mistletoe extract) or (mistletoe near7 extract)	72	<u>L7</u>
<u>L6</u>	L5 and (sugar or polysaccharide or saccharide or monosaccharide or pentose or hexose)	3	<u>L6</u>
<u>L5</u>	L4 and (keratin\$4 or eye\$1brow or eye\$1lash)	4	<u>L5</u>
<u>L4</u>	avocado near7 extract or (avocado extract)	64	<u>L4</u>

DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ

<u>L3</u>	l1 and (sugar or polysaccharide or saccharide or monosaccharide or pentose or hexose)	13	<u>L3</u>
<u>L2</u>	JP-01190622-\$.did.	2	<u>L2</u>
<u>L1</u>	avocado same (keratin\$4 or eye\$1brow or eye\$1lash)	23	<u>L1</u>

END OF SEARCH HISTORY

☐ Generate Collection

L7: Entry 37 of 72

File: EPAB

Jul 19, 1990

PUB-NO: DE003901286A1
DOCUMENT-IDENTIFIER: DE 3901286 A1
TITLE: Hair tonic with vegetable hypertonics

PUBN-DATE: July 19, 1990

INVENTOR-INFORMATION:

NAME

LEKIM, DAC DR

COUNTRY

DE

ASSIGNEE-INFORMATION:

NAME

PEARSON & CO GMBH & CO

COUNTRY

DE

APPL-NO: DE03901286

APPL-DATE: January 18, 1989

PRIORITY-DATA: DE03901286A (January 18, 1989)

INT-CL (IPC): A61K 7/06

EUR-CL (EPC): A61K007/06

ABSTRACT:

The invention is based on the object of reducing or stopping hair loss and effecting new hair growth by well-tolerated vegetable active substances.

An alcohol-containing hair tonic formulation is characterised in that the formulation consists of alcohol extracts of mistletoe (Viscum album) or leaves of the olive tree (folia oleae) or mixture thereof, plus nicotinamide, D-alpha-tocopherol, D-pantothenol and lecithin. The components are dissolved in alcohol by an emulsifier.

The hair tonic formulation of this type is very well tolerated, reduces hair loss and promotes regeneration of hair on the head.

0.15%

End of Result Set

☐ Generate Collection

L2: Entry 2 of 2

File: DWPI

Jul 31, 1989

DERWENT-ACC-NO: 1989-260887
DERWENT-WEEK: 198936
COPYRIGHT 2002 DERWENT INFORMATION LTD

TITLE: Shampoo material - using sodium montmorillonite extracted from clay minerals

PATENT-ASSIGNEE:

ASSIGNEE

GUERLAIN KAIHATSU

NIKKEI NEW BUSINESS

CODE

GUERN

NIKKN

PRIORITY-DATA: 1988JP-0012717 (January 25, 1988)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 01190622 A	July 31, 1989		004	
JP 95064710 B2	July 12, 1995		003	A61K007/075

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP01190622A	January 25, 1988	1988JP-0012717	
JP95064710B2	January 25, 1988	1988JP-0012717	
JP95064710B2		JP 1190622	Based on

INT-CL (IPC): A61K 7/07; A61K 7/075; C11D 3/12

ABSTRACTED-PUB-NO: JP01190622A

BASIC-ABSTRACT:

A new shampoo or treatment material uses sodium montmorillonite which is extracted from clay minerals, esp. bentonite, and purified. The material also contains urea, d-pyrrolidone carboxylic acid, and dl-pyrrolidone sodium carboxylate to form a cpd. material of the montmorillonite in the compsn. in order to impart a vetting action on the air, head skin, and hand. The material pref. contains additionally one or more oil ingredient of hohoba oil (the oil from Simmondsia chinensis), avocado oil, almond oil, olive oil grape seed oil, safflower oil, sazanca oil (the oil from the seed of Camellia sasanqua Thunb.), tsubaki oil (the oil from Camellia japonica Linne), shea butter, beeswax, lanolin, fluid paraffin, and white paraffin to recover damaged hair and head skin dewaxed excessively by the shampoo. For a treatment, one or more of high mol. polysaccharides of chitin derivs., polypeptides of keratin derivs., and peptides and polypeptides from silk fibre are added to form a cpd. material of the montmorillonite, in order to recover damaged hair and protect the hair.

USE/ADVANTAGE - The compsn. has good detergency, a recovering effect for damaged hair and an antistatic effect. It also has a rinsing effect, eliminating the need for rinsing.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: SHAMPOO MATERIAL SODIUM MONTMORILLONITE EXTRACT CLAY MINERAL

DERWENT-CLASS: D21 E19 E33

CPI-CODES: D08-B04; E07-D03; E10-A13B; E31-P02D;

CHEMICAL-CODES:

Chemical Indexing M3 *01*

Fragmentation Code

F012 F013 F015 F423 J0 J011 J1 J111 J5 J521

L9 L941 M280 M320 M413 M510 M521 M530 M540 M630

M782 M903 M904 Q252 R024

Markush Compounds

198936-C7601-M

Registry Numbers

1704X 1724X 1711X 1714X 89290

Chemical Indexing M3 *02*

Fragmentation Code

K0 L4 L432 M280 M320 M416 M620 M782 M903 M904

M910 Q252 R024

Specific Compounds

00123M

Registry Numbers

1704X 1724X 1711X 1714X 89290

Chemical Indexing M3 *03*

Fragmentation Code

A111 A212 A313 A940 B114 B701 B712 B720 B831 C101

C108 C802 C804 C805 C807 M411 M782 M903 M904 Q252

R024

Specific Compounds

16939M

Registry Numbers

1704X 1724X 1711X 1714X 89290

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0123U; 0671U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1989-116003

End of Result Set



Generate Collection

L1: Entry 23 of 23

File: DWPI

Jul 31, 1989

DERWENT-ACC-NO: 1989-260887
DERWENT-WEEK: 198936
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TITLE: Shampoo material - using sodium montmorillonite extracted from clay minerals

PATENT-ASSIGNEE:

ASSIGNEE

GUERLAIN KAIHATSU

NIKKEI NEW BUSINESS

CODE

GUERN

NIKKN

PRIORITY-DATA: 1988JP-0012717 (January 25, 1988)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 01190622 A	July 31, 1989		004	
JP 95064710 B2	July 12, 1995		003	A61K007/075

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP01190622A	January 25, 1988	1988JP-0012717	
JP95064710B2	January 25, 1988	1988JP-0012717	
JP95064710B2		JP 1190622	Based on

INT-CL (IPC): A61K 7/07; A61K 7/075; C11D 3/12

ABSTRACTED-PUB-NO: JP01190622A

BASIC-ABSTRACT:

A new shampoo or treatment material uses sodium montmorillonite which is extracted from clay minerals, esp. bentonite, and purified. The material also contains urea, d-pyrrolidone carboxylic acid, and dl-pyrrolidone sodium carboxylate to form a cpd. material of the montmorillonite in the compsn. in order to impart a vetting action on the air, head skin, and hand. The material pref. contains additionally one or more oil ingredient of hohoba oil (the oil from Simmondsia chinensis), avocado oil, almond oil, olive oil grape seed oil, safflower oil, sazanca oil (the oil from the seed of Camellia sasanqua Thunb.), tsubaki oil (the iol from Camellia japonica Linne), shea butter, beeswax, lanolin, fluid paraffin, and white paraffin to recover damaged hair and head skin dewaxed excessively by the shampoo. For a treatment, one or more of high mol. polysaccharides of chitin derivs., polypeptides of keratin derivs., and peptides and polypeptides from silk fibre are added to form a cpd. material of the montmorillonite, in order to recover damaged hair and protect the hair.

USE/ADVANTAGE - The compsn. has good detergency, a recovering effect for damaged hair and an antistatic effect. It also has a rinsing effect, eliminating the need for rinsing.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: SHAMPOO MATERIAL SODIUM MONTMORILLONITE EXTRACT CLAY MINERAL

DERWENT-CLASS: D21 E19 E33

CPI-CODES: D08-B04; E07-D03; E10-A13B; E31-P02D;

CHEMICAL-CODES:

Chemical Indexing M3 *01*

Fragmentation Code

F012 F013 F015 F423 J0 J011 J1 J111 J5 J521

L9 L941 M280 M320 M413 M510 M521 M530 M540 M630

M782 M903 M904 Q252 R024

Markush Compounds

198936-C7601-M

Registry Numbers

1704X 1724X 1711X 1714X 89290

Chemical Indexing M3 *02*

Fragmentation Code

K0 L4 L432 M280 M320 M416 M620 M782 M903 M904

M910 Q252 R024

Specific Compounds

00123M

Registry Numbers

1704X 1724X 1711X 1714X 89290

Chemical Indexing M3 *03*

Fragmentation Code

A111 A212 A313 A940 B114 B701 B712 B720 B831 C101

C108 C802 C804 C805 C807 M411 M782 M903 M904 Q252

R024

Specific Compounds

16939M

Registry Numbers

1704X 1724X 1711X 1714X 89290

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0123U; 0671U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1989-116003

End of Result Set



Generate Collection

L2: Entry 2 of 2

File: DWPI

Jun 4, 2002

DERWENT-ACC-NO: 2000-024698

DERWENT-WEEK: 200239

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TITLE: Composition for increasing vitality of human skin and hair

INVENTOR: BERNECKER, U; HOLLENBERG, D

PATENT-ASSIGNEE: HENKEL KGAA (HENK)

PRIORITY-DATA: 1998DE-1023552 (May 27, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2002516263 W	June 4, 2002		022	A61K007/06
DE 19823552 A1	December 2, 1999		007	A61K007/48
<u>WO 9960989 A2</u>	December 2, 1999	G	000	A61K007/00
AU 9942625 A	December 13, 1999		000	A61K007/00
EP 1079795 A2	March 7, 2001	G	000	A61K007/06

DESIGNATED-STATES: AU BR CA CN CZ HU JP KR MX NZ PL RU SI SK TR US AT BE CH CY DE DK
ES FI FR GB GR IE IT LU MC NL PT SE AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC
NL PT SE

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP2002516263W	May 15, 1999	1999WO-EP03362	
JP2002516263W	May 15, 1999	2000JP-0550450	
JP2002516263W		WO 9960989	Based on
DE 19823552A1	May 27, 1998	1998DE-1023552	
WO 9960989A2	May 15, 1999	1999WO-EP03362	
AU 9942625A	May 15, 1999	1999AU-0042625	
AU 9942625A		WO 9960989	Based on
EP 1079795A2	May 15, 1999	1999EP-0953283	
EP 1079795A2	May 15, 1999	1999WO-EP03362	
EP 1079795A2		WO 9960989	Based on

INT-CL (IPC): A61 K 7/00; A61 K 7/06; A61 K 7/48

ABSTRACTED-PUB-NO: DE 19823552A

BASIC-ABSTRACT:

NOVELTY - Composition for treating human skin and hair contains biotin and at least one glycoprotein.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for the use of a combination of biotin and at least one glycoprotein for increasing protein production in human cells.

USE - The composition, preferably containing 0.000001-0.5 wt. % biotin and 0.0001-5

wt. % soya, rice, oat, wheat, potato, peach, almond, mushroom or pea glycoproteins containing galactose, arabinose, mannose, glucose or fucose residues, optionally together with panthenol, tocopherol and/or vitamin A, is useful for increasing the vitality of the skin and hair, e.g. for increasing the elasticity of the skin or as a hair tonic.

ADVANTAGE - Combinations of biotin and glycoproteins increase protein production in human cells. A subconfluent culture of normal human keratinocytes incubated with 0.00001% biotin and 0.5% Phytodermine (RTM: Soya protein) for 24 hours showed a 38% increase in total protein (determined by Lowra method) compared with controls.

ABSTRACTED-PUB-NO: DE 19823552A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.0/0

DERWENT-CLASS: D21
CPI-CODES: D08-B03; D08-B09A;

End of Result Set



Generate Collection

L2: Entry 2 of 2

File: DWPI

Jun 4, 2002

DERWENT-ACC-NO: 2000-024698

DERWENT-WEEK: 200239

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TITLE: Composition for increasing vitality of human skin and hair

INVENTOR: BERNECKER, U; HOLLENBERG, D

PATENT-ASSIGNEE:

ASSIGNEE

CODE

HENKEL KGAA

HENK

PRIORITY-DATA: 1998DE-1023552 (May 27, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2002516263 W	June 4, 2002		022	A61K007/06
DE 19823552 A1	December 2, 1999		007	A61K007/48
<u>WO 9960989 A2</u>	December 2, 1999	G	000	A61K007/00
AU 9942625 A	December 13, 1999		000	A61K007/00
EP 1079795 A2	March 7, 2001	G	000	A61K007/06

DESIGNATED-STATES: AU BR CA CN CZ HU JP KR MX NZ PL RU SI SK TR US AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP2002516263W	May 15, 1999	1999WO-EP03362	
JP2002516263W	May 15, 1999	2000JP-0550450	
JP2002516263W		WO 9960989	Based on
DE 19823552A1	May 27, 1998	1998DE-1023552	
WO 9960989A2	May 15, 1999	1999WO-EP03362	
AU 9942625A	May 15, 1999	1999AU-0042625	
AU 9942625A		WO 9960989	Based on
EP 1079795A2	May 15, 1999	1999EP-0953283	
EP 1079795A2	May 15, 1999	1999WO-EP03362	
EP 1079795A2		WO 9960989	Based on

INT-CL (IPC): A61 K 7/00; A61 K 7/06; A61 K 7/48

ABSTRACTED-PUB-NO: DE 19823552A

BASIC-ABSTRACT:

NOVELTY - Composition for treating human skin and hair contains biotin and at least one glycoprotein.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for the use of a

combination of biotin and at least one glycoprotein for increasing protein production in human cells.

USE - The composition, preferably containing 0.000001-0.5 wt. % biotin and 0.0001-5 wt. % soya, rice, oat, wheat, potato, peach, almond, mushroom or pea glycoproteins containing galactose, arabinose, mannose, glucose or fucose residues, optionally together with panthenol, tocopherol and/or vitamin A, is useful for increasing the vitality of the skin and hair, e.g. for increasing the elasticity of the skin or as a hair tonic.

ADVANTAGE - Combinations of biotin and glycoproteins increase protein production in human cells. A subconfluent culture of normal human keratinocytes incubated with 0.00001% biotin and 0.5% Phytodermine (RTM: Soya protein) for 24 hours showed a 38% increase in total protein (determined by Lowra method) compared with controls.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: COMPOSITION INCREASE VITALITY HUMAN SKIN HAIR

DERWENT-CLASS: D21

CPI-CODES: D08-B03; D08-B09A;

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0282U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C2000-006373

End of Result Set

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L3: Entry 1 of 1

File: DWPI

Aug 3, 1978

DERWENT-ACC-NO: 1978-56943A
DERWENT-WEEK: 197832
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TITLE: Anti-wrinkle skin care compsn. - contains plant and vegetable extracts and natural ingredients only

INVENTOR: BERGEN, P; BLUMBACH, P G ; WESER, W

PATENT-ASSIGNEE:

ASSIGNEE	CODE
DIECKMANN I	DIECI

PRIORITY-DATA: 1977DE-2703189 (January 27, 1977)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
DE 2703189 A	August 3, 1978		000	

INT-CL (IPC): A61K 7/48

ABSTRACTED-PUB-NO: DE 2703189A
BASIC-ABSTRACT:

A cream contains the expressed juice of the fruit of the cactus *Opuntia reginae* (I) and the comminuted stalks of *Strelicia* (II).

The compsn. combats wrinkling of human skin, esp. in the facial and neck regions.

(I) and (II) act synergistically, (I) pref. being present in 1.5-2.k times (II). All other components of the cream are of natural origin.

TITLE-TERMS: ANTI WRINKLE SKIN CARE COMPOSITION CONTAIN PLANT VEGETABLE EXTRACT
NATURAL INGREDIENT

DERWENT-CLASS: D21

CPI-CODES: D08-B09;

End of Result Set

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L1: Entry 2 of 2

File: DWPI

Apr 30, 1997

DERWENT-ACC-NO: 1997-274678

DERWENT-WEEK: 199725

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TITLE: Hair and scalp care or treatment compositions - contain butyrate ester as trans-glutaminase activator, e.g. for protecting against sun and treating alopecia

INVENTOR: GREFF, D

PATENT-ASSIGNEE:

ASSIGNEE

CODE

SEDERMA SA

SEDEN

PRIORITY-DATA: 1995FR-0012678 (October 25, 1995)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

FR 2740331 A1

April 30, 1997

014

A61K007/06

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

FR 2740331A1

October 25, 1995

1995FR-0012678

INT-CL (IPC): A61 K 7/06

ABSTRACTED-PUB-NO: FR 2740331A

BASIC-ABSTRACT:

Cosmetic compositions (A) for treatment of the hair and the scalp contain one or more butyrate ester(s) of formula $\text{CH}_3\text{CH}_2\text{CH}_2\text{COOR}$ (I). R = optionally hydroxylated, optionally unsaturated 2-20C (preferably 4-10C) alkyl.

(I) is n-oct-1-yl butyrate (Ia).

(A) additionally contains a cereal protein hydrolysate (II) rich in glutamine and having molecular weight > 1000 daltons and/or a lectin type vegetable protein (III). (II) is preferably an enzymatic hydrolysate of wheat protein, containing 0% glutamine residues and having average molecular weight 2000 daltons. (III) is preferably a lectin obtained from the tubercles of leguminous plants, having apparent molecular weight 0000, cell culture proliferation stimulating activity and no toxicity.

(A) optionally further contains conventional cosmetic additives selected from extracted or synthetic lipids, gelling and thickening polymers, surfactants, emulsifiers, water- or lipid-soluble active agents, extracts of other plants, tissue extracts and marine extracts.

USE - (A) are used for the treatment and care of the hair and scalp, i.e. for antiageing treatment and sun protection of hair, moisturising and smoothing, combatting hair loss, protecting against pollution and attack, facilitating styling and increasing the apparent volume (all claimed).

ADVANTAGE - (I) participate in cell differentiation by activating transglutaminases (TG) which crosslink cell membrane proteins and promote the anchorage of hairs in follicles; this effect is further promoted (and the anti-alopecia effect increased) by inclusion of peptide substrates for TG in (A).

(I) are odourless and inexpensive, and have a long life in a cellular medium.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: HAIR SCALP CARE TREAT COMPOSITION CONTAIN BUTYRATE ESTER TRANS
GLUTAMINASE ACTIVATE PROTECT SUN TREAT ALOPECIA

DERWENT-CLASS: B04 D21 E17

CPI-CODES: B14-G02; B14-R02; D08-B03; E10-E04K; E10-G02H2;

CHEMICAL-CODES:

Chemical Indexing M2 *01*

Fragmentation Code

H401 H481 H713 H716 H721 H731 J0 J011 J2 J271
L660 M210 M211 M212 M213 M214 M215 M216 M220 M221
M222 M223 M224 M225 M226 M231 M232 M233 M262 M272
M281 M311 M312 M313 M314 M315 M316 M320 M321 M331
M332 M333 M340 M342 M383 M391 M416 M431 M620 M782
M903 M904 P930 P943 Q254 Q261 Q262

Markush Compounds

199725-06001-M

Chemical Indexing M3 *01*

Fragmentation Code

H401 H481 H713 H716 H721 H731 J0 J011 J2 J271
L660 M210 M211 M212 M213 M214 M215 M216 M220 M221
M222 M223 M224 M225 M226 M231 M232 M233 M262 M272
M281 M311 M312 M313 M314 M315 M316 M320 M321 M331
M332 M333 M340 M342 M383 M391 M416 M431 M620 M782
M903 M904 P930 P943 Q254 Q261 Q262

Markush Compounds

199725-06001-M

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1997-088449